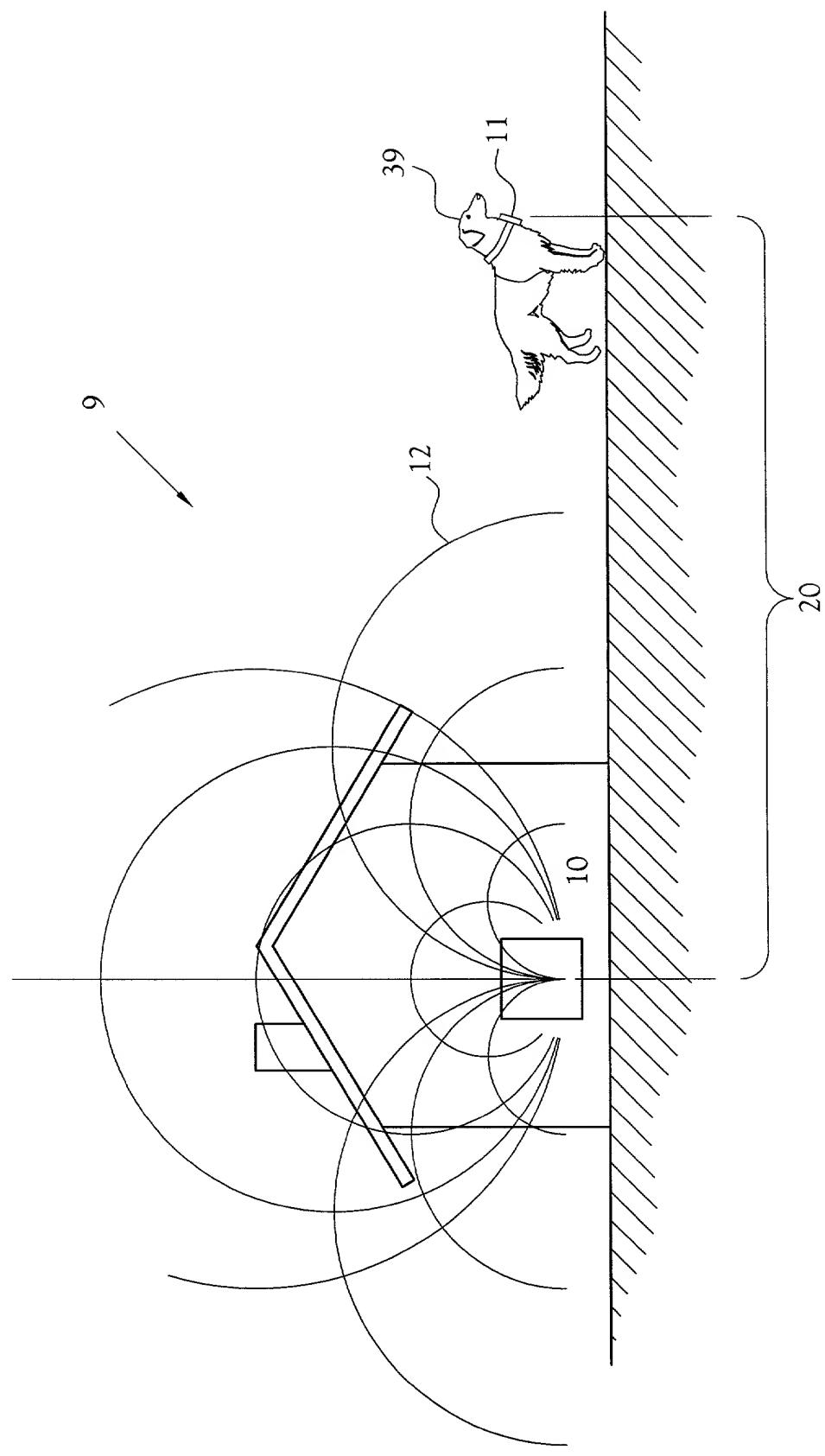


Fig. 1



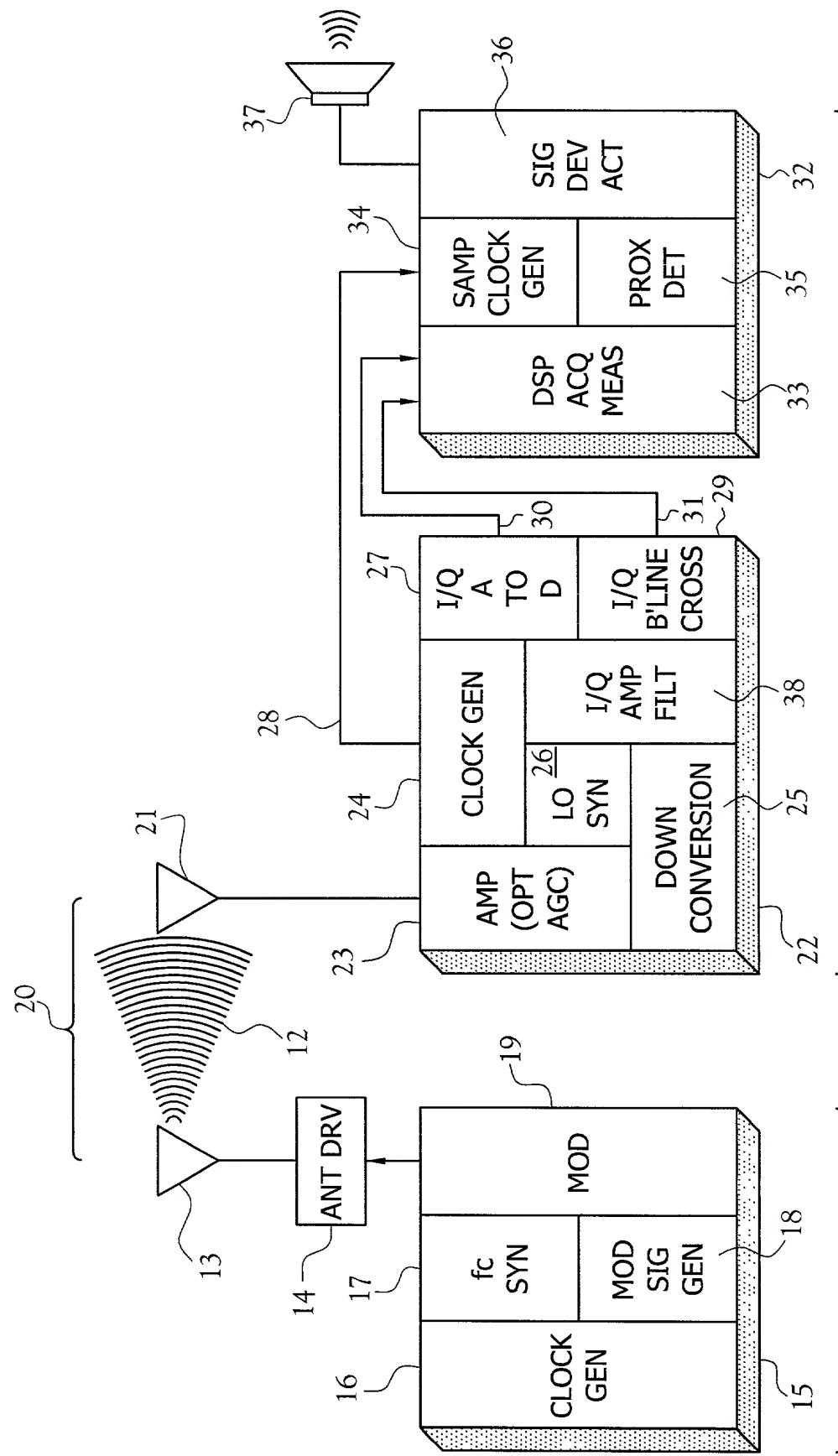
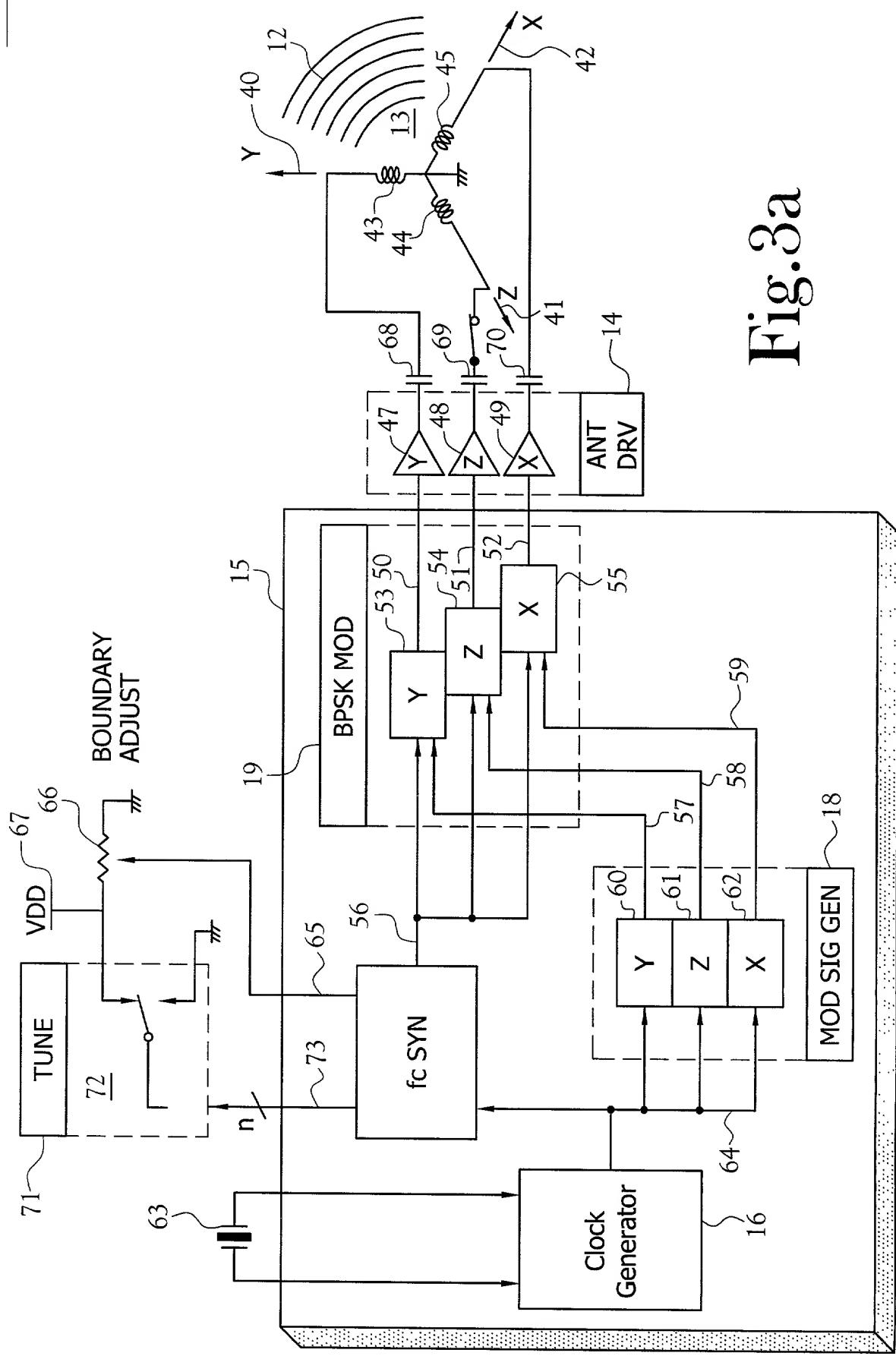


Fig.2

Fig.3a



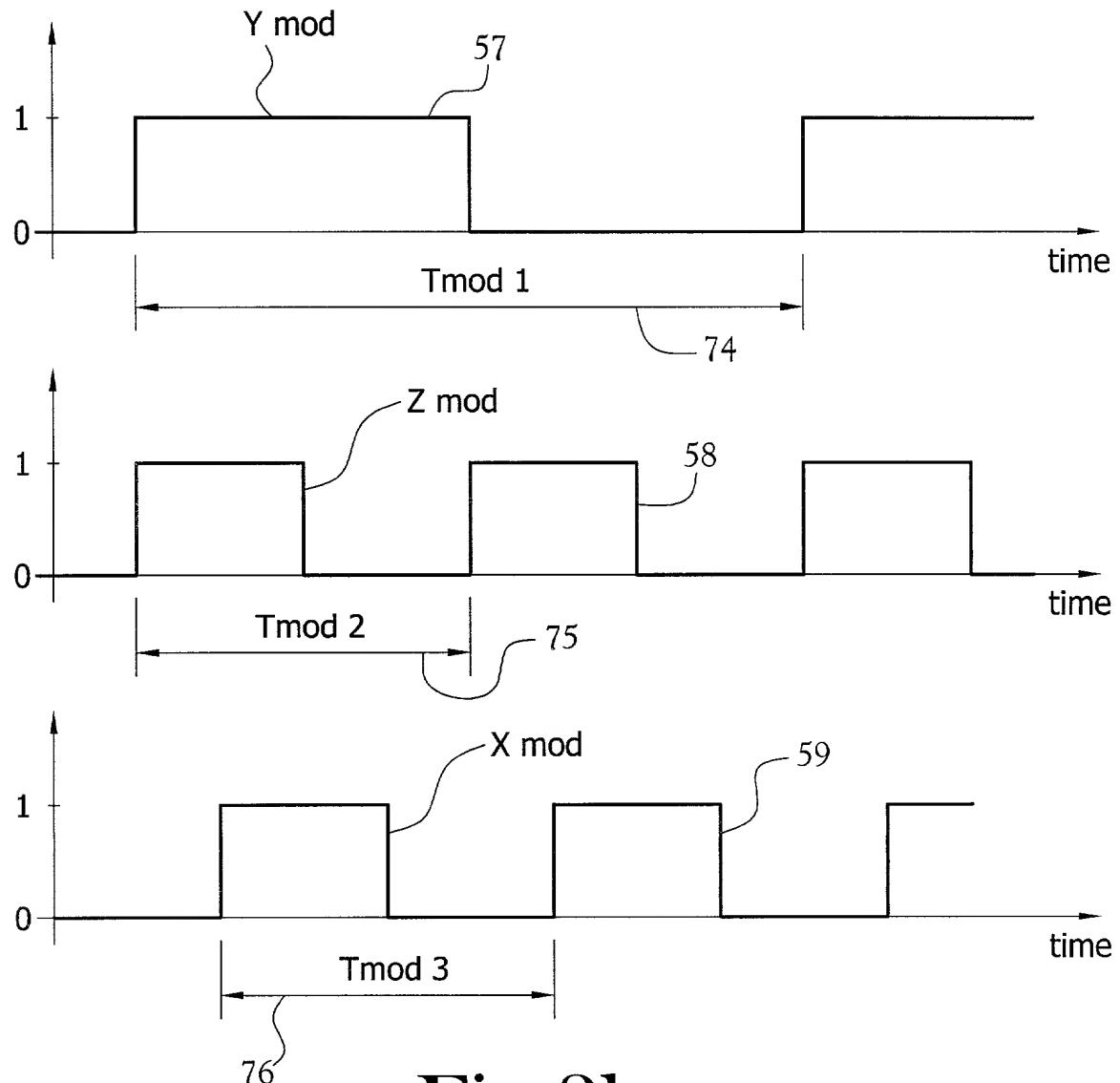
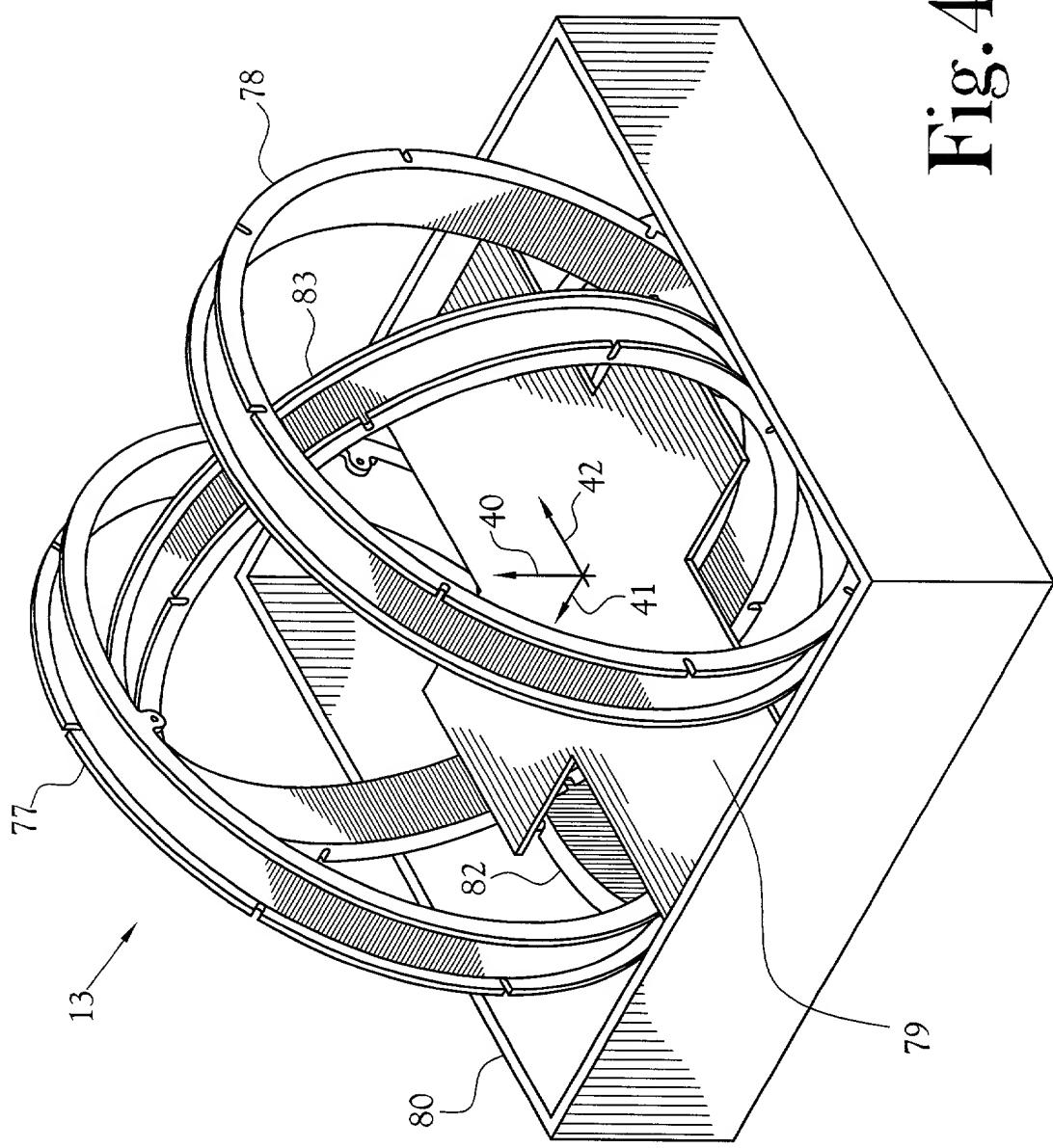


Fig.3b

Fig. 4



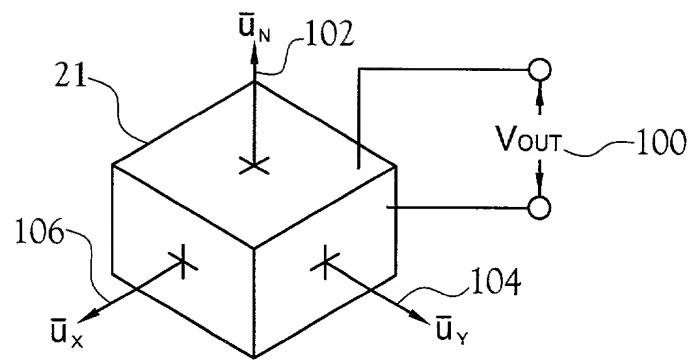


Fig.5a

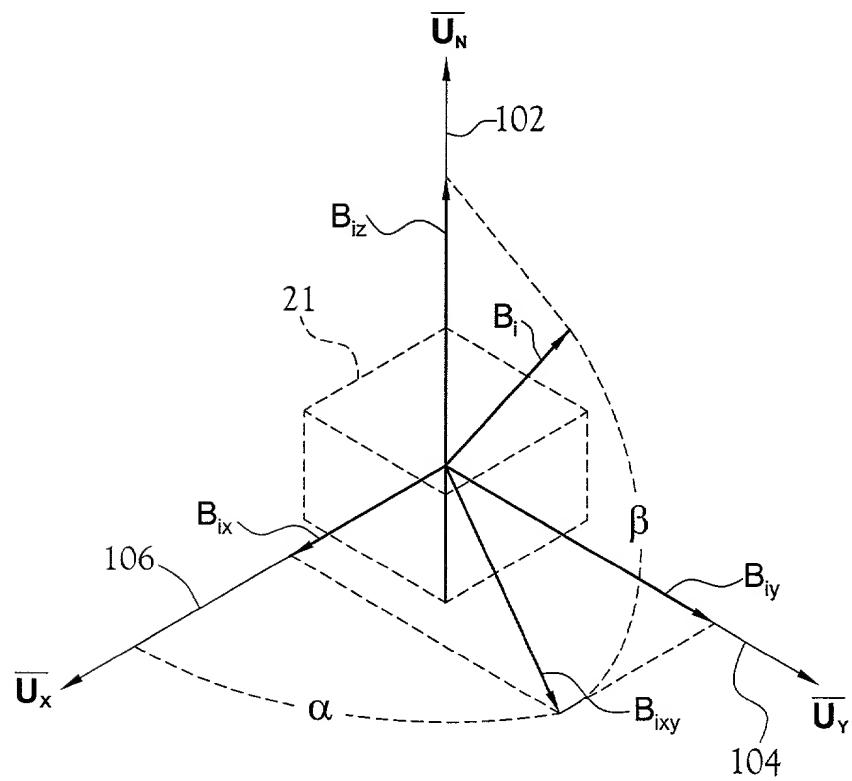
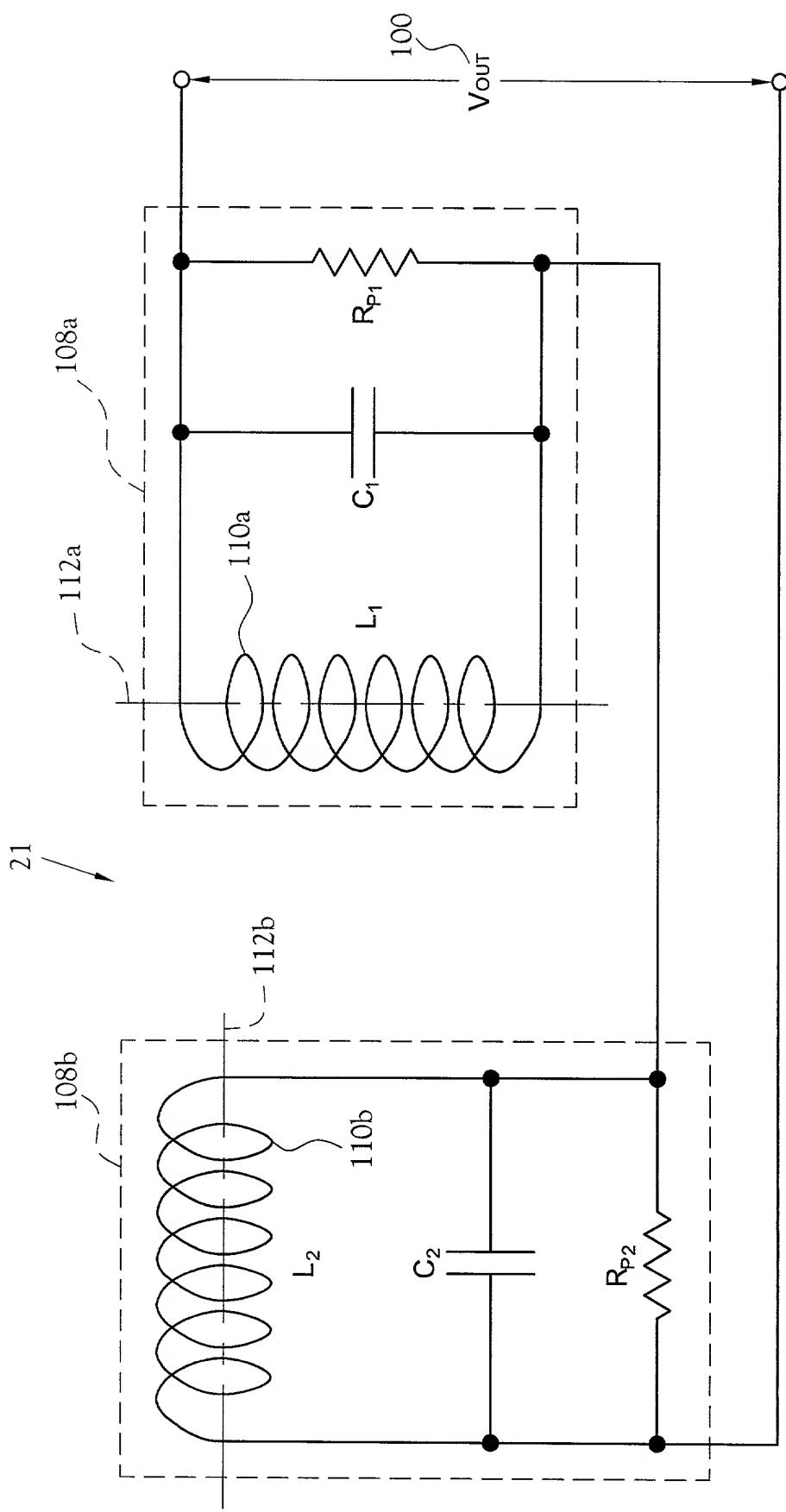


Fig.5b

Fig.6



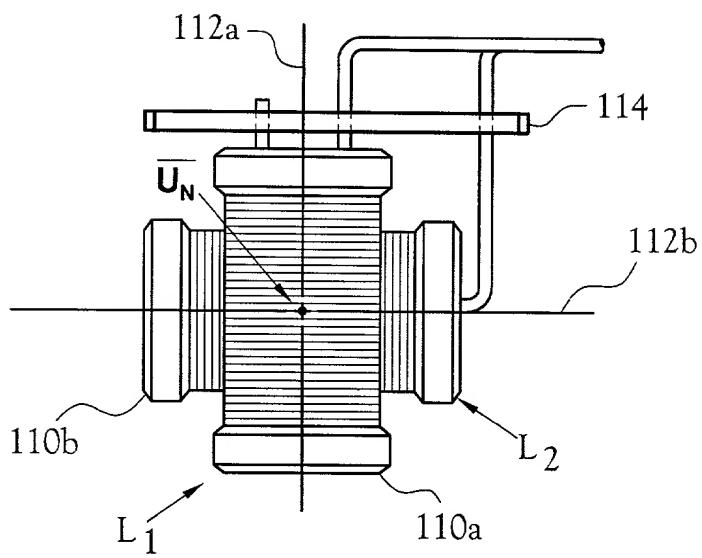


Fig.7a

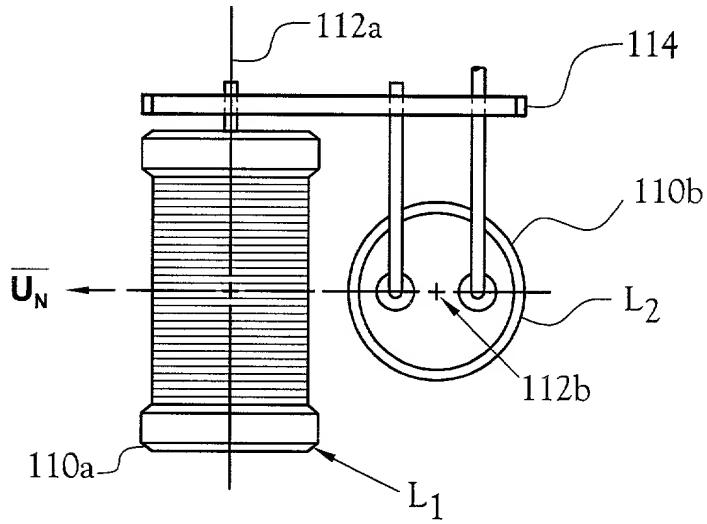


Fig.7b

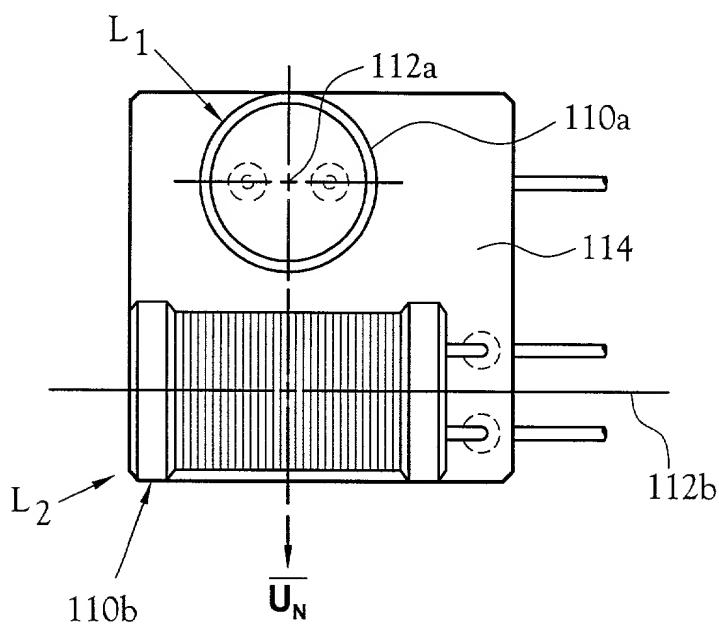
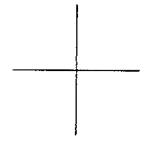


Fig.7c



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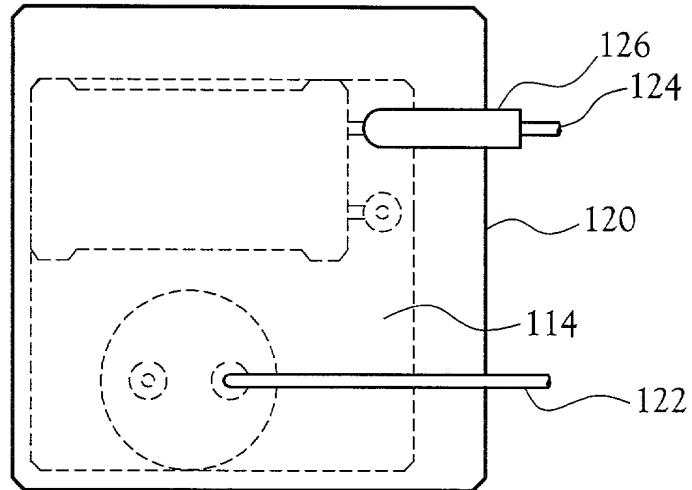


Fig.8a

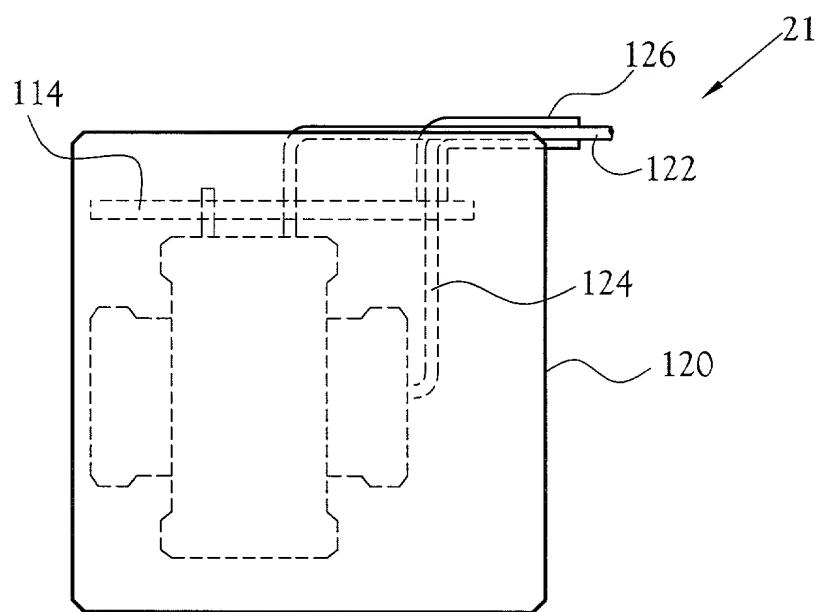


Fig.8b

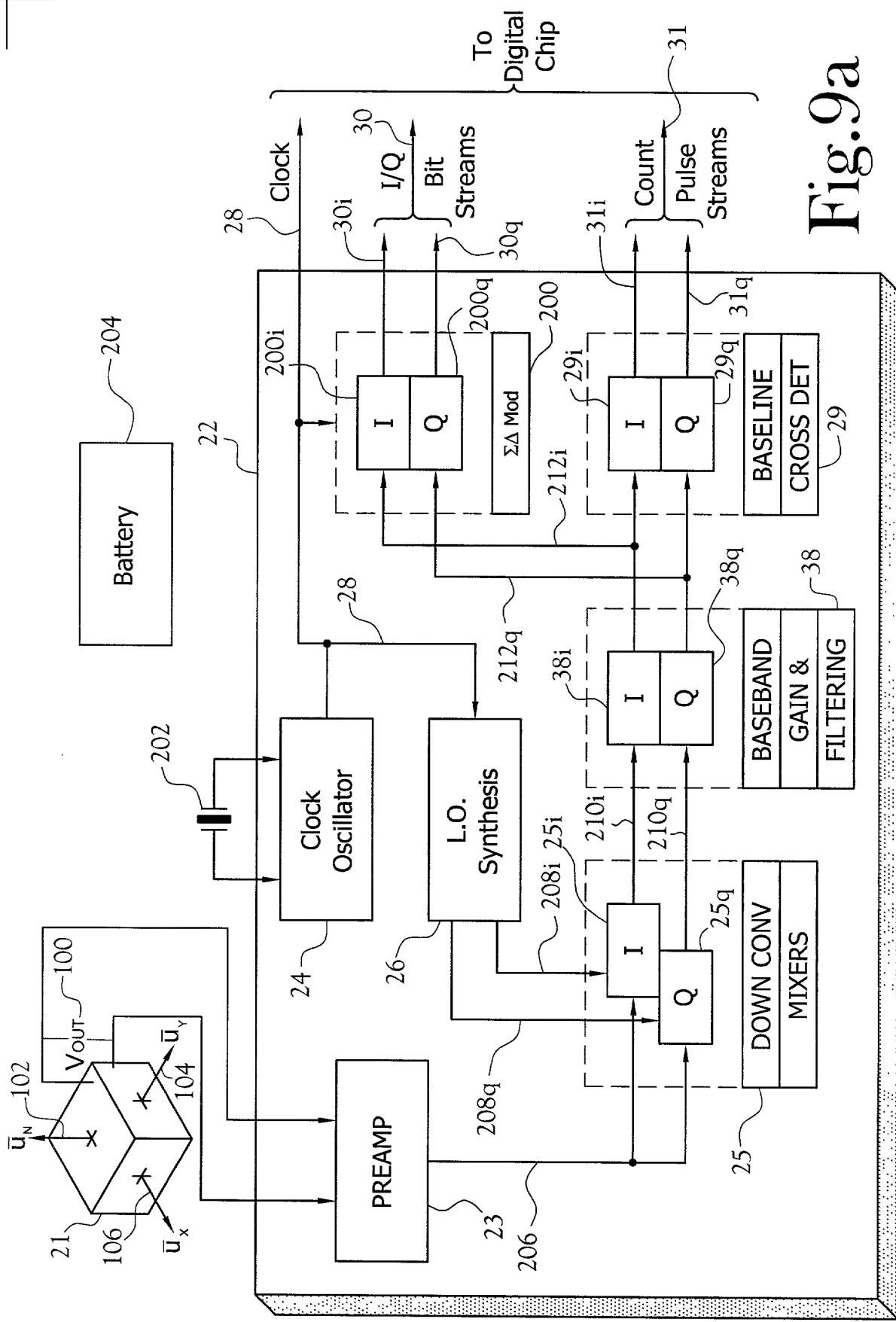
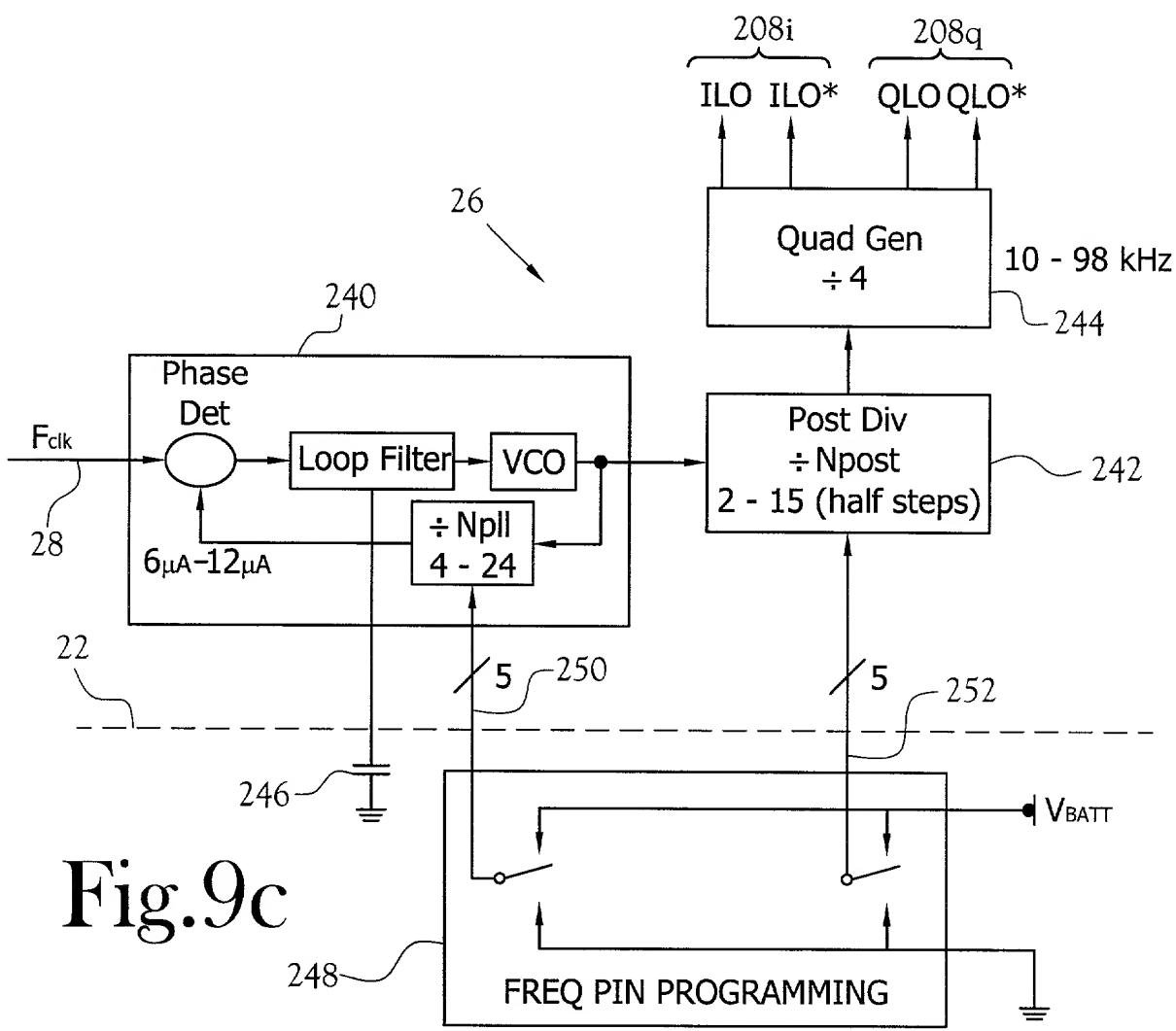
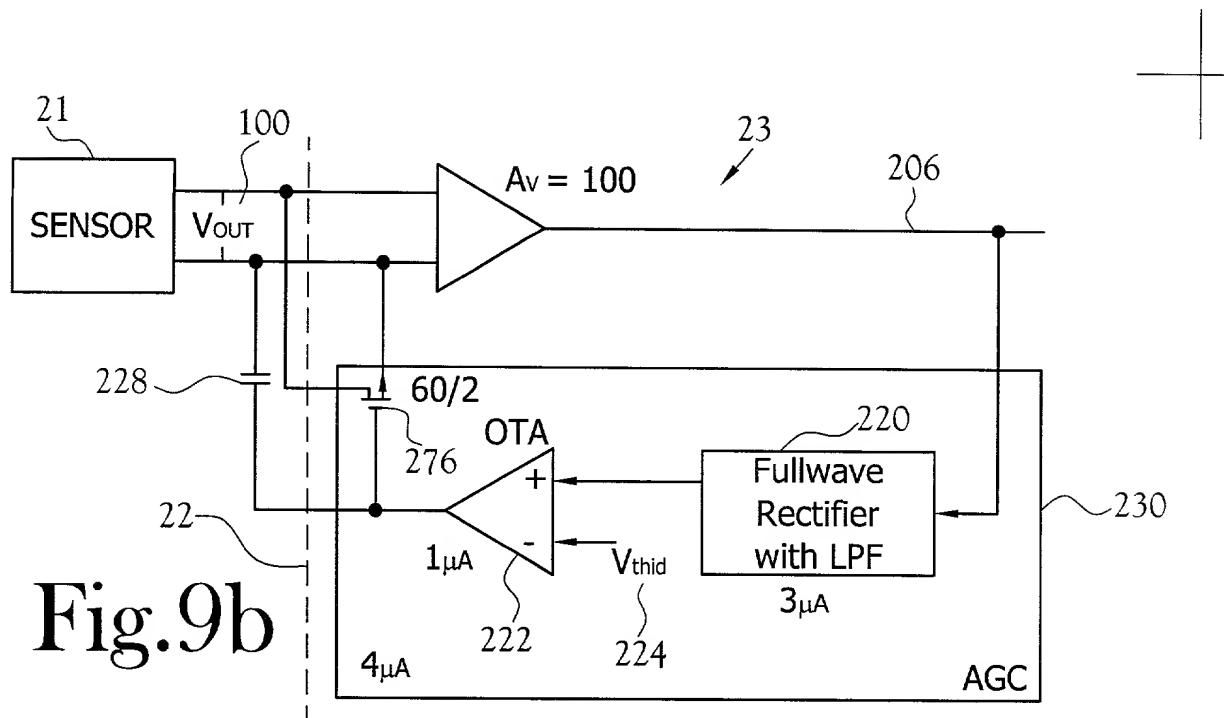


Fig.9a



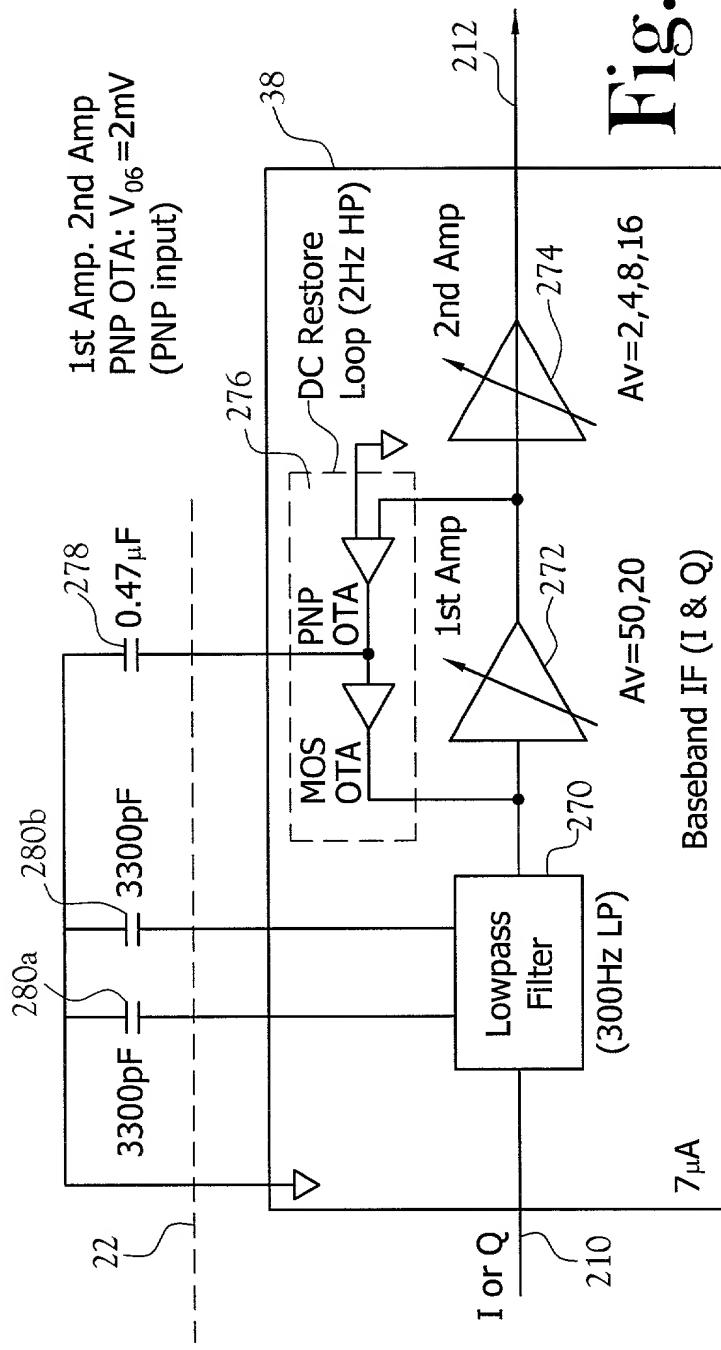


Fig.9e

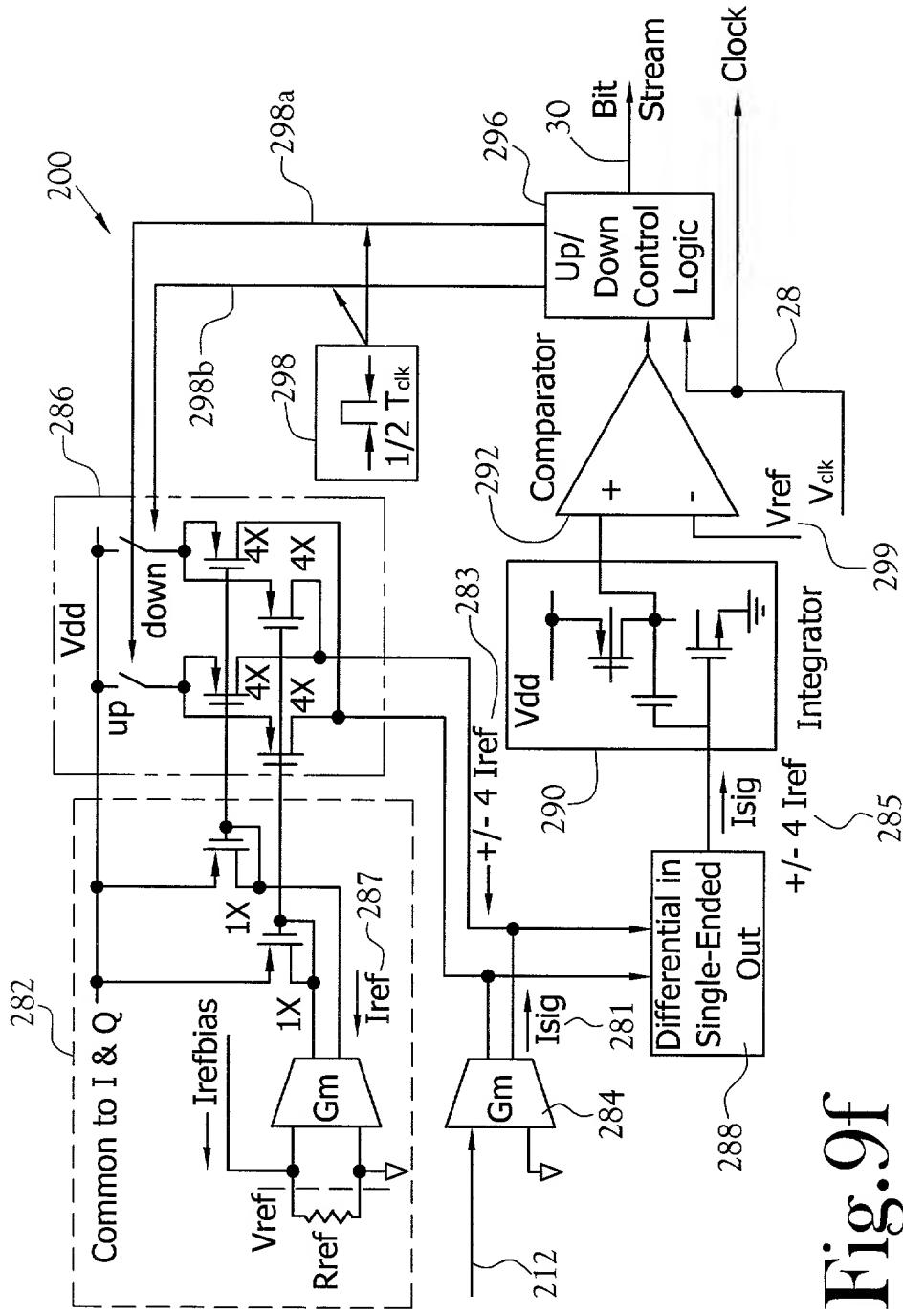


Fig. 9f

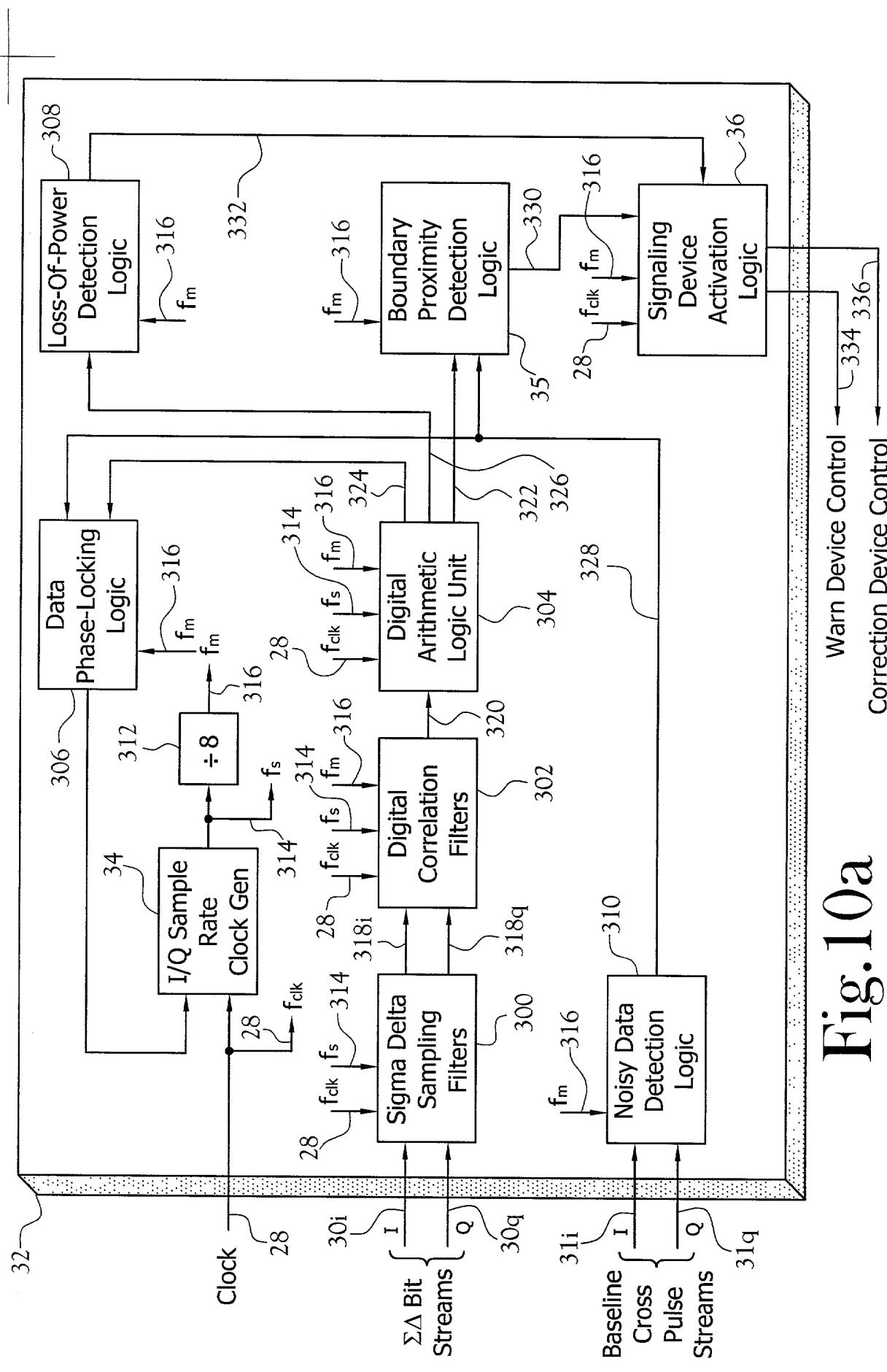


Fig. 10a

Warn Device Control → 334
Correction Device Control → 336

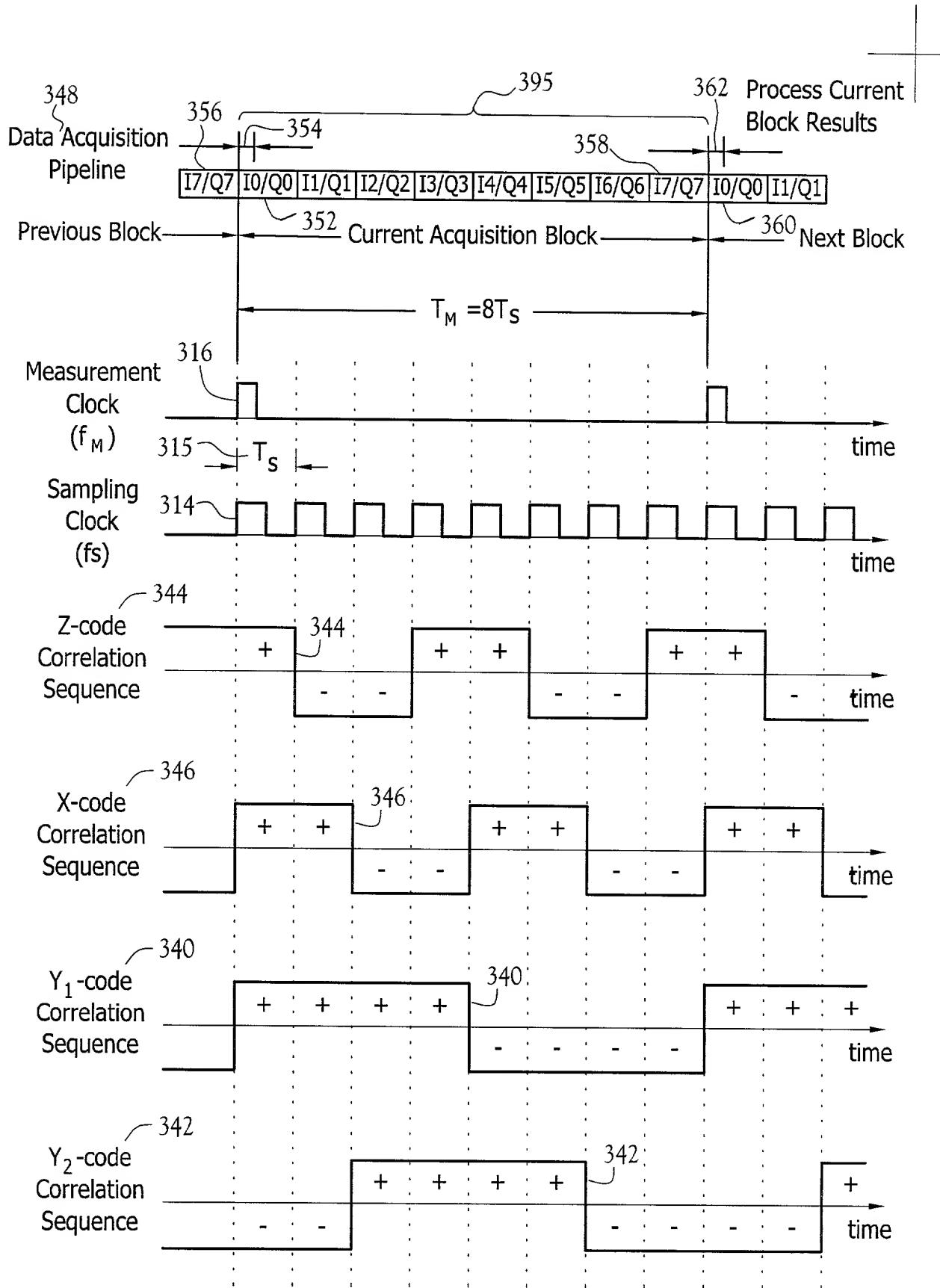


Fig.10b

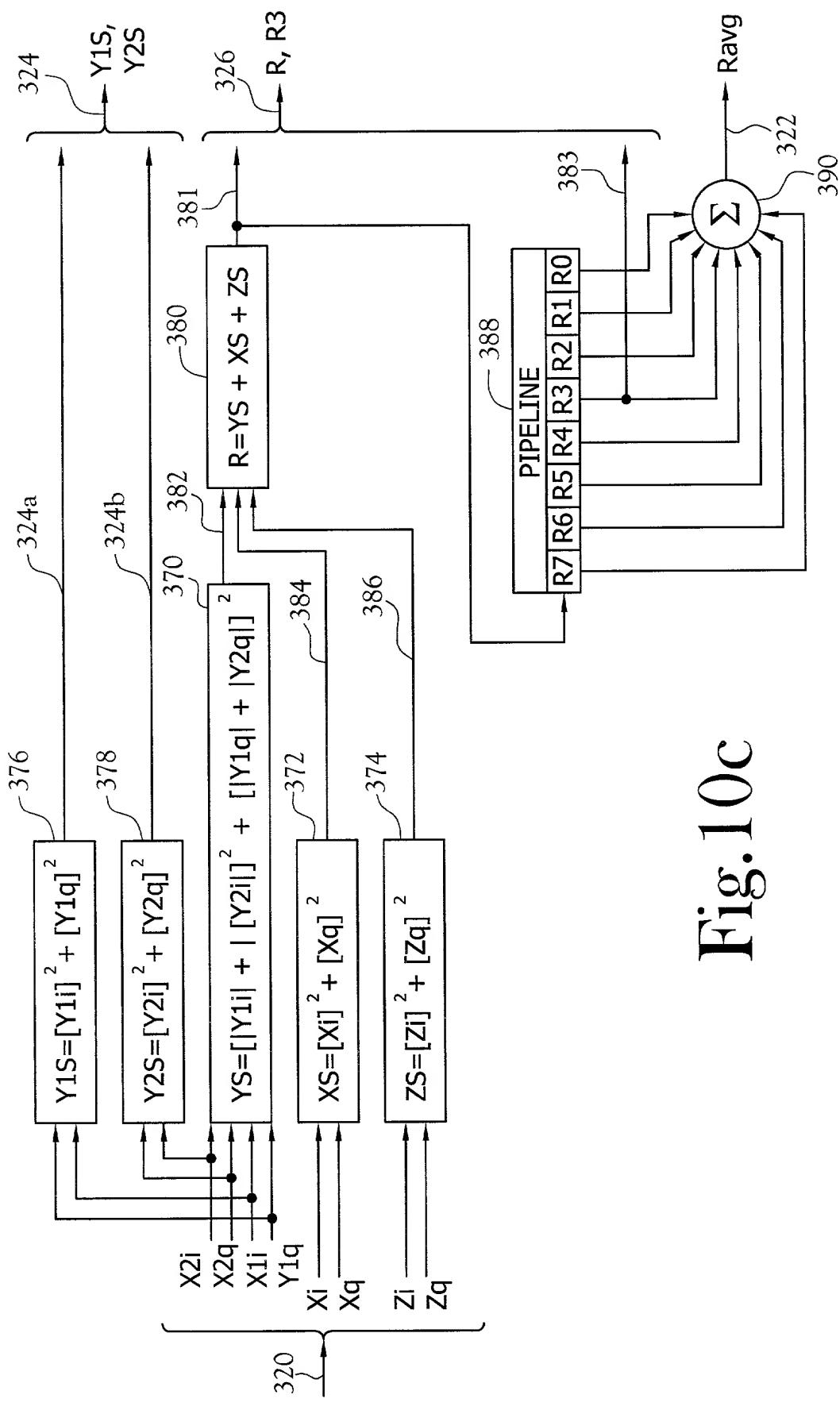


Fig. 10c

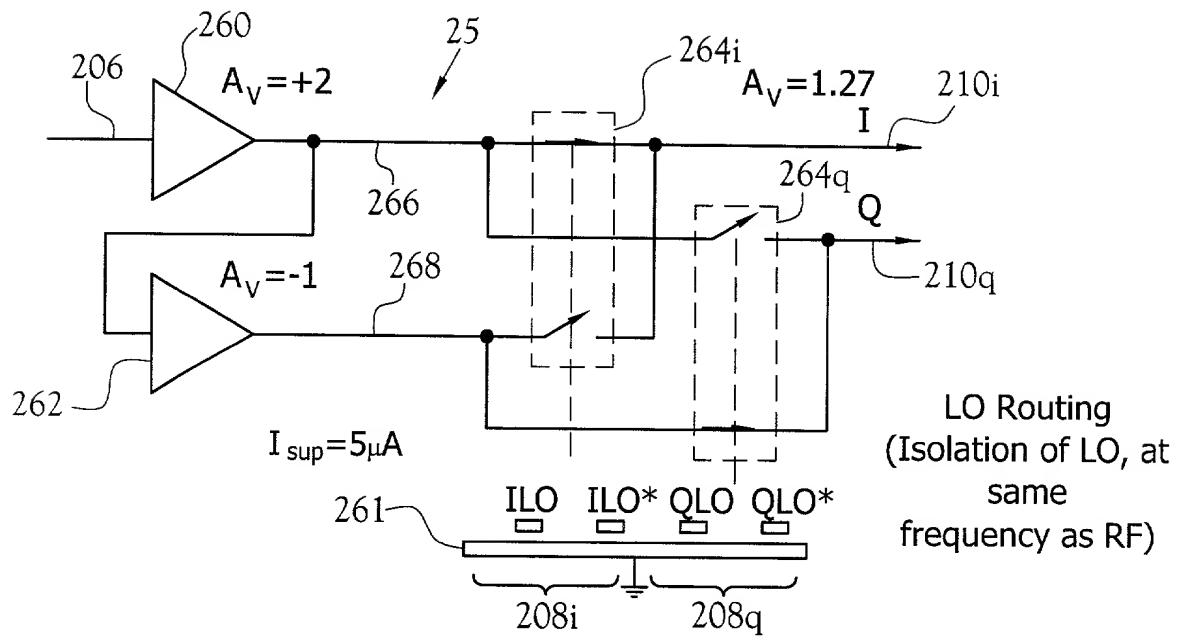


Fig.9d

	VALID DATA				NOISY DATA				400
	Y2S < Y1S		Y2S ≥ Y1S		Y2S < Y1S		Y2S ≥ Y1S		
	Power Freq (Hz)	50	60	50	60	50	60	50	60
NDIV	327	273	325	271	329	275	329	275	
fs (HZ)	99.6	119.1	100.8	120.9	100.2	120	100.2	120	

Fig.10d